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Searching for **PHRASE chassis logs**.

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[Coordinated Checkpointing-Rollback Error Recovery for.. - Janakiraman, Tamir \(1994\)](#) (Correct) (32 citations)
 systems can be achieved using message **logging** or based on coordinated checkpointing. These
 not susceptible to the domino effect [15]Message **logging** [18, 8] involves the **logging** of interprocess
 effect [15]Message **logging** [18, 8] involves the **logging** of interprocess messages as well as periodic
<ftp.cs.ucla.edu/tech-report/94-reports/940027.ps.Z>

[Times of Cryptographic Parameter Generation, and Key Computation .. - Damien De](#) (Correct)
 ICKDS system can be configured in three different **logical** formations: star, mesh or ring. In all three
 Authentication Server Agent (ASA)When a user **logs** in to the RHODOS system then the local ASA
 the user. Thus, a user only sees the result of their **login** attempt, i.e.password incorrect or successful
<ftp.cm.deakin.edu.au/pub/TR/Computing/rhodos/TR-C93-14.ps.gz>

[Web Server Workload Characterization: The Search for.. - Arlitt, Williamson \(1996\)](#) (Correct) (254 citations)
 of the files and bytes accessed Referencing in the **log** are accessed only once in the **log** 6 Size
 Referencing in the **log** are accessed only once in the **log** 6 Size Distribution File size distribution is
 usage traffic [5]Six different Web server access **logs** are used in this study: three from academic
<bbcr.uwaterloo.ca/~brecht/courses/756/readings/web/characterization-TON97.ps>

[Unnatural Language Processing: an empirical study.. - Oberlander.. \(1999\)](#) (Correct)
 University of Edinburgh Abstract. Computer-based **logic** proofs are a form of 'unnatural' language in
 been studying how students respond to multimodal **logic** teaching, and performance measures have already
 corpus of proofs has been gathered via automatic **logging** of proof development. This paper applies a
<www.mri.mq.edu.au/~jon/papers/jolli99.ps>

[A Proposed Mobile Architecture for Distributed.. - Bukhres, Morton.. \(1997\)](#) (Correct) (2 citations)
 repository for all of the MH's query responses and **logs**. Since they must be available at all times and
 query information, such as completed queries, and **logs**. The MH will be able to access the mailbox by
 against any database to which the QM is linked. **Logging** of the request will be sent to both the MH's
rtislab.chungnam.ac.kr/~shhan/_Courses/98_2/Ddb/paper/general/1997pmadde.ps

[Software Configuration Management and Engineering Data.. - Westfechtel, Conradi \(1998\)](#) (Correct)
 (5 citations)
 version, and unversioned attributes (e.g.change **logs**) whose values are shared by all versions and are
 module interfaces, module bodies, test cases, test **logs**, various documentation, project plans, etc. Much
 to the VLSI domain, where we have e.g. functional, **logic** and layout descriptions of designs. In CAE/CIM,
<www-i3.informatik.rwth-aachen.de/private/bernhard/CoWe98.ps>

[Can Habit Formation be Reconciled with Business Cycle Facts? - Lettau, Uhlig \(1995\)](#) (Correct) (2 citations)
 added to the standard model with power utility and **lognormal** distribution, the equity premium puzzle of
 letters denote levels, and small letters natural **logs** of a variable. Let $(X_t)_{t=0}$ denote a
 (2) denote the surplus consumption ratio and $s_t = \log S_t$ its natural **logarithm**. Instead of specifying
<kubsup.kub.nl/pub/lettau/habit.ps>

[Query ReFormulation on the Internet: Empirical Data and the.. - Bruza \(1997\)](#) (Correct) (5 citations)
 a hyperindex. In the first part of this paper, the **logs** of an internet search engine were analyzed to
 information. This section of the paper analyses the **logs** of the baby Open Information Locator (babyOIL) a
 of mechanisms. The queries were recorded in the **log** in chronological order without tagging the
<www.icis.qut.edu.au/~bruza/Papers/hib.ps>

[Study Of Spectro-Temporal Parameters In Musical Performance.. - Shlomo Dubnov](#) (Correct)
 represent the Fourier series expansion of $\log S(\log S(1 \times n = \Gamma_1 c(n) e^{\Gamma_{majn}}))$

represent the Fourier series expansion of $\log S(\log S(1 \times n = \Gamma_1 c(n) e^{\Gamma_1 n})$ Note
www.ircam.fr/equipes/analyse-synthese/listePublications/articlesRodet/SMC98/SMC98dubnov.ps.gz

JAM: Java Agents for Meta-Learning over Distributed Databases - Stolfo, Tselepis, Lee, Fan (1997) (Correct) (44 citations)

such as accuracy, trends, statistics and **logs** and compare and analyze results in order to information about the participating Datasites and **logs** events for future reference and evaluation. The **logs** events for future reference and evaluation. The logical architecture of the JAM meta-learning system
cs.fit.edu/~pkc/papers/kdd97-jam.ps

An Adaptive Checkpointing Protocol to Bound Recovery Time.. - Ssu, Yao, Fuchs (1999) (Correct) (1 citation)
 Protocol to Bound Recovery Time with Message **Logging** Kuo-Feng Ssu Bin Yao and W. Kent Fuchs
 recovery time can be much smaller when message **logging** is used. Due to this faster recovery, and evaluated using a receiver-based message **logging** algorithm on wired and wireless mobile composer.ecn.purdue.edu/~fuchs/fuchs/SRDS99.ps

Coding Based Replication Schemes for Distributed Systems - Agrawal, Jalote (1995) (Correct) (3 citations)
 scheme. In this, the transactions are stored in **logs** till other sites in the system can recover. With of voting based methods is lost. Further, the **logs** used in this mechanism take storage space (l=5) m=1 m=2 m=3 m=4 l required A* $\log_{10}(1 - \text{Availability})$ 0.00 2.00 4.00 6.00 8.00
www.cs.umd.edu/users/gagan/papers/tpds1.ps

A Java-Based Approach to Active Collaborative Filtering - Lueg, Landolt (1998) (Correct)
 on the server and after a successful start-up **logs** on to the server, from where it receives an agent interested in that recommendation. When the agent **logs** off, all agent data is passed to the remote server
ftp.ifi.unizh.ch/pub/institute/ailab/papers/lueg/chi98_late.ps.Z

TRON: Process-Specific File Protection for the UNIX.. - Berman, Bourassa, Selberg (1995) (Correct) (10 citations)
 to attack by the user on himself. Once a user **logs** in, his processes have all rights afforded to the in the kernel to ensure security. When a user first **logs** on, he has his full, normal UNIX file permissions are free to configure either or both of the **login** process and initial console shell to execute
www.cs.washington.edu/homes/speed/papers/tron/tron.ps.gz

How to Recover Efficiently and Asynchronously when Optimism Fails - Om Damani (1996) (Correct) (21 citations)
 mechanisms together with checkpointing and message-**logging** are used to restore the system to a consistent state [10]If along with checkpoints, messages are **logged** to the stable storage, then the maximum can always be restored [10]Theoretically, message **logging** alone is sufficient, but checkpointing speeds
www.cs.utexas.edu/users/damani/papers/icdcs96.ps

Automated Discovery of Concise Predictive Rules for.. - Helmer, Wong.. (2001) (Correct) (2 citations)
 static data gathering agents that collect system **logs** and audit data and render them into a common rules for intrusion detection from system **logs** and audit data. The higher level agents would the attacker would re-write the file to give himself **login** privileges to the attacked host. Then, using
latte.cs.iastate.edu/~ghelmer/software-practice.ps

A study of the reliability of hosts on the Internet - Sriram (1993) (Correct)
 : 19 3 Implementation 21 3.1 Analyzing wtmp **log** files :
 : 21 3.1.1 Obtaining and selecting the sample wtmp **logs** :22 3.1.2 Obtaining
 : 22 3.1.2 Obtaining intervals from the wtmp **logs** :23 3.2 The
ftp.cse.ucsc.edu/pub/tr/ucsc-crl-93-40.ps.Z

Modeling Transcription Factor Motifs - Ben Kao (Correct)
 theory, is $I = L \times i = 1 \times \text{bflfacgtg} \ N \ \text{bi} \ N \ \log \ N \ \text{bi} = N \ p \ b \ 1$ as stated in (Hertz et al.
 of a particular alignment since it calculates the **log**-ratio of a particular alignment versus the random intensive. Observe that a series of summations, **logs**, multiplications and divisions are performed each
www.ai.uic.edu/publications/UIC-AIL-TR01.ps

Towards a Better Understanding of Web Resources and Server.. - Wills, Mikhailov (1999) (Correct) (27 citations)

resource. Previous work used proxy and server **logs** or network traces of user requests/responses, fixed intervals for a period of time. In addition, **logs** and traces are affected by browser and reflect a realistic mix of requests as is found in a **log** or a packet trace. Rather, our study focuses on www.cs.wpi.edu/~mikhail/papers/www8.ps.gz

Integration of Synchronous Modules in an Object Oriented.. - Guy Vidal-Naquet (Correct)

module Sensor Sensor Compute Compute Compute Vote **Logs** Actuator Actuator Fig. 1. Structuration outputs Safety valve Valve Fig. 2. Dynamicity of objects **logged** on a data base, which can be done (this is shown by between Vote and **Logs**) and is also transmitted to two actuators. One ftp.supelec.fr/pub/cs/publications/Iscore95.ps.gz

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